Contents of volume 67

No 1: pp 1– 66 published March 1995
No 2: pp 67–138 published May 1995
No 3: pp 139–218 published June 1995
No 4: pp 219–286 published August 1995
No 5: pp 287–352 published September 1995
No 6: pp 353–420 published October 1995

Aalen OO → Søyseth V
Åhman M, Söderman E, Cynkier I, Kolmodin-Hedman B: Work-related respiratory problems in industrial arts teachers 111
Åkesson B → Ståhlbom B
Aldous K → Mannino DM
Almaguer D → Mannino DM
Angerer J → Bader M
Angerer J → Drexler H
Araki T → Sakai T
Ashley D → Mannino DM

Bader M, Lewalter J, Angerer J: Analysis of *N*-alkylated amino acids in human hemoglobin: evidence for elevated *N*-methylvaline levels in smokers 237
Baur X, Czuppon AB, Rauluk I, Zimmermann FB, Schmitt B, Egen-Korthaus M, Tenkhoff N, Degens PO: A clinical and immunological study on 92 workers occupationally exposed to anhydrides 395
Bavazzano P → Casal Lareo A
Becker CE → Petreas MX
Bergamaschi E, Smargiassi A, Mutti A, Franchini I, Lucchini R: Immunological changes among workers occupationally exposed to styrene 165
Bjønnes CH → Oshaug A
Bloemhoff A → Broersen JPJ
Boe J → Søyseth V
Borm PJA → Schins RPF
Bos RP → Sessink PJM
Botten G → Søyseth V
Bouscaillou P → Gimenez C
Brodeur J → Laparé S
Broersen JPJ, Dijk FJH van, Weel ANH, Verbeek JHAM: The Atlas of Health and Working Conditions by Occupation. 1. Occupational ranking lists and occupational profiles from periodical occupational health survey data 325
Broersen JPJ, Weel ANH, Dijk FJH van, Verbeek JHAM, Bloemhoff A, Duivenbooden JC van: The Atlas of Health and Working Conditions by Occupation. 2. A comparison with the "Atlas of Health and Working Conditions in the Construction Industry" 337
Bruggen M van → Wijnen JH van
Brunmark P, Bruze M, Skerfving S, Skarping G: Biomonitoring of 4,4′-methylene dianiline by measurement in hydrolysed urine and plasma after epicutaneous exposure in humans 95
Brunmark P → Dalene M
Bruze M → Brunmark P
Buchet J-P → Louwerse ES
Buckley TJ, Waldman JM, Dhara R, Greenberg A, Ouyang Z, Lioy PJ: An assessment of a urinary biomarker for total human environmental exposure to benzo[*a*]pyrene 257
Bugge KH → Oshaug A

Casal Lareo A, Perbellini L: Biological monitoring of workers exposed to *N,N*-dimethylformamide. II. Dimethylformamide and its metabolites in urine of exposed workers 47
Casal Lareo A, Perico A, Bavazzano P, Soave C, Perbellini L: Biological monitoring of workers exposed to *N,N*-dimethylformamide. I. Methods of analysis 41
Choudat D → Gimenez C
Cynkier I → Åhman M
Czuppon AB → Baur X

Dalene M → Skarping G
Dalene M, Skarping G, Brunmark P: Assessment of occupational exposure to 4,4′-methylenedianiline by the analysis of urine and blood samples 67
Dalene M → Tinnerberg H
Degens PO → Baur X
Deschamps F, Moulin JJ, Wild P, Labriffe H, Haguenoer JM: Mortality study among workers producing chromate pigments in France 147
Dhara R → Buckley TJ
Dijk FJH van → Broersen JPJ
Drexler H, Göen Th, Angerer J: Carbon disulphide. II. Investigations on the uptake of CS_2 and the excretion of its metabolite 2-thiothiazolidine-4-carboxylic acid after occupational exposure 5
Drexler H, Ulm K, Hubmann M, Hardt R, Göen Th, Mondorf W, Lang E, Angerer J, Lehnert G: Carbon disulphide. III. Risk factors for coronary heart diseases in workers in the viscose industry 243
Drexler H → Wrbitzky R
Duivenbooden JC van → Broersen JPJ

Egen-Korthaus M → Baur X

Fiorentino ML → Ghittori S
Fitzgerald EF → Hwang S-A
Fouad K → Gimenez C
Franchini I → Bergamaschi E
Franco G: The present state of occupational and environmental medicine in Italy 353
Fuchs J → Oesch F
Futamata Y → Saito S

Ghittori S, Maestri L, Fiorentino ML, Imbriani M: Evaluation of occupational exposure to benzene by urinalysis 195
Gimenez C, Fouad K, Choudat D, Laureillard J, Bouscaillou P, Leib E: Chronic and acute respiratory effects among grain mill workers 311
Godnic-Cvar J: How to confirm occupational asthma 79
Göen Th → Drexler H
Gowa Y → Morioka I
Greenberg A → Buckley TJ

Hagmar L → Tinnerberg H
Haguenoer JM → Deschamps F
Halbach S: Estimation of mercury dose by a novel quantitation of elemental and inorganic species released from amalgam 295
Hansson A → Järvholm B
Harada N → Hirata M
Hardt R → Drexler H
Hashiguchi T → Hirata M
Hearne FT → Pifer JW
Heikkilä P, Luotamo M, Pyy L, Riihimäki V: Urinary 1-naphthol and 1-pyrenol as indicators of exposure to coal tar products 211
Hengstler JG → Oesch F
Herzfeld PM → Hwang S-A
Higashi T → Satoh T
Hillerdal G → Järvholm B
Hirata M, Matsumoto T, Toibana N, Hashiguchi T, Harada N, Yamada S: Involvement of the central nervous system in vibration syndrome 173
Hofmann A: Fundamentals and possibilities of classification of occupational substances as developmental toxicants 139
Holz O, Jörres R, Kästner A, Krause T, Magnussen H: Reproducibility of basal and induced DNA single-strand breaks detected by the single-cell gel electrophoresis assay in human peripheral mononuclear leukocytes 305
Horiguchi S → Mizunuma K
Hubmann M → Drexler H
Hwang S-A, Fitzgerald EF, Herzfeld PM, Stark A: Mortality among New York State highway maintenance workers: 1958–1980 225

Ikeda M → Mizunuma K
Imai T → Saito S
Imbriani M → Ghittori S
Inaba R → Mirbod SM
Iwata H → Mirbod SM

Järliden A-K → Järvholm B
Järvholm B, Hillerdal G, Järliden A-K, Hansson A, Lilja B-G, Tornling G, Westerholm P: Occurrence of pleural plaques in workers with exposure to mineral wool 343
Jans HWA → Wijnen JH van
Jörres R → Holz O
Jong VJMB de → Louwerse ES

Kästner A → Holz O
Kageyama H → Sakai T
Kawai T → Mizunuma K

Kawamoto T → Oyama T
Kentner M, Leinemann M, Schaller K-H, Weltle D, Lehnert G: External and internal antimony exposure in starter battery production 119
Kentner M → Valentin H
Kodama Y → Oyama T
Kolmodin-Hedman B → Åhman M
Kongerud J → Søyseth V
Kottek A → Kuckelkorn R
Kranen HJ van → Sessink PJM
Krause T → Holz O
Kroese ED → Sessink PJM
Kuckelkorn R, Kottek A, Schrage N, Reim M: Poor prognosis of severe chemical and thermal eye burns: the need for adequate emergency care and primary prevention 281
Kumagai S, Matsunaga I: Identification of urinary metabolites of human subjects exposed to *o*-dichlorobenzene 207
Kuribayashi T → Sakai T

Labriffe H → Deschamps F
Lang E → Drexler H
Langård S, Wannag A: Occupational and environmental medicine in Norway 219
Laparé S, Tardif R, Brodeur J: Effect of various exposure scenarios on the biological monitoring of organic solvents in alveolar air. II. 1,1,1-Trichloroethane and trichloroethylene 375
Laureillard J → Gimenez C
Lauwerys RR → Louwerse ES
Lee PN: "Marriage to a smoker" may not be a valid marker of exposure in studies relating environmental tobacco smoke to risk of lung cancer in Japanese nonsmoking women 287
Lehnert G → Drexler H
Lehnert G → Kentner M
Leib E → Gimenez C
Leinemann M → Kentner M
Letzel S → Wrbitzky R
Lewalter J → Bader M
Lilja B-G → Järvholm B
Lioy PJ → Buckley TJ
Littorin M → Skarping G
Loranger S, Zayed J: Environmental and occupational exposure to manganese: a multimedia assessment 101
Louwerse ES, Buchet J-P, Van Dijk MA, Jong VJMB de, Lauwerys RR: Urinary excretion of lead and mercury after oral administration of *meso*-2,3-dimercaptosuccinic acid in patients with motor neurone disease 135
Lucchini R → Bergamaschi E
Luotamo M → Heikkilä P

Maestri L → Ghittori S
Magnussen H → Holz O
Mannino DM, Schreiber J, Aldous K, Ashley D, Moolenaar R, Almaguer D: Human exposure to volatile organic compounds: a comparison of organic vapor monitoring badge levels with blood levels 59
Masuyama Y → Sakai T
Matsumoto T → Hirata M
Matsunaga I → Kumagai S
Mattsson S → Nilsson U
Mirbod SM, Yoshida H, Miyamoto K, Miyashita K, Inaba R, Iwata H: Subjective complaints in orthopedists and general surgeons 179
Mitsudomi T → Oyama T
Miyamoto K → Mirbod SM
Miyashita K → Mirbod SM
Miyashita K → Morioka I
Mizunuma K, Kawai T, Horiguchi S, Ikeda M: Urinary methylchloroform rather than urinary metabolites as an indicator of occupational exposure to methylchloroform 19
Mondorf W → Drexler H
Moolenaar R → Mannino DM
Morioka I, Miyashita K, Gowa Y, Takeda S: Evaluation of noise-induced hearing loss by reference to the upper limit of hearing 301
Moulin JJ → Deschamps F
Mutti A → Bergamaschi E

Nakashima H → Satoh T
Nilsson U, Schütz A, Skerfving S, Mattsson S: Cadmium in kidneys in Swedes measured in vivo using X-ray fluorescence analysis 405

O'Donoghue JL → Pifer JW
Oesch F, Fuchs J, Vaupel J, Hengstler JG: DNA single strand break analysis in mononuclear blood cells of petrol pump attendants 35
Ogami A → Oyama T
Omae K → Satoh T
Osaki T → Oyama T
Oshaug A, Bugge KH, Bjønnes CH, Ryg M: Use of anthropometric measurements in assessing risk for coronary heart disease. A useful tool in worksite health screening? 359
Ouyang Z → Buckley TJ
Oyama T, Mitsudomi T, Kawamoto T, Ogami A, Osaki T, Kodama Y, Yasumoto K: Detection of CYP1A1 gene polymorphism using designed RFLP and distributions of CYP1A1 genotypes in Japanese 253

Perbellini L → Casal Lareo A
Perico A → Casal Lareo A
Petreas MX, Woodlee J, Becker CE, Rappaport SM: Retention of styrene following controlled exposure to constant and fluctuating air concentration 27
Pifer JW, Hearne FT, Swanson FA, O'Donoghue JL: Mortality study of employees engaged in the manufacture and use of hydroquinone 267
Pyy L → Heikkilä P

Rappaport SM → Petreas MX
Rauluk I → Baur X
Reim M → Kuckelkorn R
Riihimäki V → Heikkilä P
Ryg M → Oshaug A

Saito S, Shimada H, Imai T, Futamata Y, Yamamori K: Estimation of the degree of acclimatization to high altitude by a rapid and simple physiological examination 347
Sakai T, Kageyama H, Araki T, Yosida T, Kuribayashi T, Masuyama Y: Biological monitoring of workers exposed to *N,N*-dimethylformamide by determination of the urinary metabolites, *N*-methylformamide and *N*-acetyl-*S*-(*N*-methylcarbamoyl) cysteine 125
Sakurai H → Satoh T
Satoh T, Omae K, Takebayashi T, Nakashima H, Higashi T, Sakurai H: Acetone excretion into urine of workers exposed to acetone in acetate fiber plants 131
Schaller K-H → Kentner M
Schilderman PAEL → Schins RPF
Schins RPF, Schilderman PAEL, Borm PJA: Oxidative DNA damage in peripheral blood lymphocytes of coal workers 153
Schmitt B → Baur X
Schrage N → Kuckelkorn R
Schreiber J → Mannino DM
Schütz A → Nilsson U
Sessink PJM, Kroese ED, Kranen HJ van, Bos RP: Cancer risk assessment for health care workers occupationally exposed to cyclophosphamide 317
Shimada H → Saito S
Skarping G → Brunmark P
Skarping G → Dalene M
Skarping G, Dalene M, Littorin M: 4,4′-Methylenedianiline in hydrolysed serum and urine from a worker exposed to thermal degradation products of methylene diphenyl diisocyanate elastomers 73
Skarping G → Tinnerberg H
Skerfving S → Brunmark P
Skerfving S → Nilsson U
Slangen JJM → Swaen GMH
Smargiassi A → Bergamaschi E
Soave C → Casal Lareo A
Söderman E → Åhman M
Søyseth V, Kongerud J, Aalen OO, Botten G, Boe J: Bronchial responsiveness decreases in relocated aluminum potroom workers compared with workers who continue their potroom exposure 53
Ståhlbom B, Åkesson B: *N,N*-Dimethylbenzylamine: occupational exposure, analysis and biological monitoring 159
Stark A → Hwang S-A
Swaen GMH, Slangen JJM: Gasoline consumption and leukemia mortality and morbidity in 19 European countries: an ecological study 85
Swanson FA → Pifer JW

Takebayashi T → Satoh T
Takeda S → Morioka I
Tardif R → Laparé S
Tenkhoff N → Baur X
Tinnerberg H, Skarping G, Dalene M, Hagmar L: Test chamber exposure of humans to 1,6-hexamethylene diisocyanate and isophorone diisocyanate 367
Toibana N → Hirata M

Tolonen U → Virokannas H
Tornling G → Järvholm B

Ulm K → Drexler H

Valentin H, Kentner M: Occupational medicine as a science in Germany and the European Union 1
Van Dijk MA → Louwerse ES
Vasseljen O Jr, Westgaard RH: A case-control study of trapezius muscle activity in office and manual workers with shoulder and neck pain and symptom-free controls 11
Vaupel J → Oesch F
Verbeek JHAM → Broersen JPJ
Verhoeff AP → Wijnen JH van
Virokannas H, Tolonen U: Responses of workers exposed to vibration in autonomic nervous function tests 201

Waldman JM → Buckley TJ
Wannag A → Langård S
Weel ANH → Broersen JPJ
Weltle D → Kentner M
Westerholm P → Järvholm B
Westgaard RH → Vasseljen O Jr
Wijnen JH van, Verhoeff AP, Jans HWA, Bruggen M van: The exposure of cyclists, car drivers and pedestrians to traffic-related air pollutants 187
Wild P → Deschamps F
Woodlee J → Petreas MX
Wrbitzky R, Drexler H, Letzel S: Early reaction type allergies and diseases of the respiratory passages in employees from persulphate production 413

Yamada S → Hirata M
Yamamori K → Saito S
Yasumoto K → Oyama T
Yoshida H → Mirbod SM
Yosida T → Sakai T

Zayed J → Loranger S
Zimmermann FB → Baur X

Announcement 418

Acknowledgement 419

Book reviews 65, 285, 352

Indexed in *Current Contents*